

#21A ✓ DOVER 5/09/01
THE COMMISSIONER IS AUTHORIZED
TO CHARGE A DEFICIENCY IN THE
FEES FOR THIS PAPER TO DEPOSIT
ACCOUNT NO. 23-0975

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Mamoru SHOJI et al.

Serial No. NEW

Attn: Application Branch

Filed February 15, 2001

Attorney Docket No. 2001_0160

RECORDING MEDIUM, RECORDING
APPARATUS AND RECORDING METHOD

(Rule 1.53(b) Divisional
of Serial No. 09/395,218,
Filed September 14, 1999)

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, DC 20231

Sir:

Please amend the above-identified application as follows.

IN THE SPECIFICATION:

After the title at page 1, line 1, please add the following paragraph: *US Pat 6359846*

A1
✓ CONCL.
This application is a Rule 1.53(b) Divisional of Serial No. 09/395,218, Filed September 14, 1999. *now USPN 6 359 846*

✓
Please replace the paragraph at page 40, line 21, with the following rewritten paragraph:

A2
CONT'D
✓
In Fig. 7, the 10T period of 710 and 711 (a 6T space and 4T mark) and the 10T period of 712 and 713 (a 4T mark and 6T space >> 712 is a 4T SPACE and 713 is a 6T MARK in Fig. 7) overlap and appear as a continuous wave. Measured signal 710 - 711 and the next measured signal 712 - 713 therefore overlap, and it is difficult to accurately separate and analyze the measured signals. Utilizing the fact that jitter is minimized if the two 10T periods are substantially the same length, a jitter meter

Q